

# JUANEAR

SCORE IN C

COMPOSED BY JIM RATTIGAN  
EDITED BY ROGER ARGENTE

$\text{♩} = 168$

TROMPET 1

TROMPET 2

TROMPET 3

TROMPET 4

FLISCORNO

FLISCORNO

TROMPA EN FA

TROMBONE 1

TROMBONE 2

TROMBONE 3

BASS TROMBONE

TUBA

DRUM KIT

PERCUSSION 1  
CASCARA & WHISTLE

PERCUSSION 2  
CLAVES

A

Musical score page 2, section A, featuring 14 staves of musical notation for various instruments. The instruments include TPT.1, TPT.2, TPT.3, TPT.4, FLISC., TRMP., TBN.1, TBN.2, TBN.3, 8. TBN., TBA., DR., PERC., and TAMBS.

The score consists of four measures. Measures 1 and 2 show mostly rests or simple rhythmic patterns. Measure 3 begins with dynamic *f*. Measure 4 concludes with dynamic *f*.

Performance instructions include:

- TPT.1: Measure 1, eighth note with a fermata.
- TPT.2: Measure 1, eighth note with a fermata.
- TPT.3: Measure 1, eighth note with a fermata.
- TPT.4: Measure 1, eighth note with a fermata.
- FLISC.: Measure 2, sixteenth-note pattern starting with a grace note.
- TRMP.: Measure 2, sixteenth-note pattern starting with a grace note, dynamic *sffz*.
- TBN.1: Measure 3, eighth note with a fermata, dynamic *f*, labeled "VIBRATO".
- TBN.2: Measure 3, eighth note with a fermata, dynamic *f*, labeled "VIBRATO".
- TBN.3: Measure 3, eighth note with a fermata, dynamic *f*, labeled "VIBRATO".
- 8. TBN.: Measure 3, eighth note with a fermata, dynamic *f*, labeled "VIBRATO".
- TBA.: Measure 4, sixteenth-note pattern starting with a grace note.
- DR.: Measure 4, eighth-note pattern.
- PERC.: Measure 4, eighth-note pattern.
- TAMBS.: Measure 4, eighth-note pattern.

13

TPT.1

TPT.2

TPT.3

TPT.4

FLISC.

FLISC.

TRMP.

TBN.1

TBN.2

TBN.3

8. TBN.

TBA.

DR.

PERC.

TAMB.

This page contains musical notation for a band or orchestra. It is organized into six staves separated by vertical bar lines. The top four staves are for brass instruments (TPT.1, TPT.2, TPT.3, TPT.4), each with a treble clef. The fifth staff is for Flute/Soprano/Clarinet (FLISC.), featuring a bass clef and sustained notes with grace notes and dynamics like 'tr' and 'ff'. The sixth staff is for another Flute/Soprano/Clarinet part. The seventh staff is for Timpani (TRMP.). The eighth staff is for Bassoon 1 (TBN.1). The ninth staff is for Bassoon 2 (TBN.2). The tenth staff is for Bassoon 3 (TBN.3). The eleventh staff is for 8th Bassoon (8. TBN.). The twelfth staff is for Bass Trombone (TBA.). The bottom three staves provide rhythmic support: the 13th staff for Double Bass (DR.), the 14th for Percussion (PERC.), and the 15th for Tambourine (TAMB.). The notation uses standard musical symbols like quarter and eighth notes, with grace notes indicated by small stems and sixteenth-note heads. Dynamics like 'tr' (trill) and 'ff' (fortissimo) are used throughout the piece.

19

TPT.1

TPT.2

TPT.3

DIM.

TPT.4

DIM.

FLISC.

FLISC.

TRMP.

TBN.1

DIM.

TBN.2

DIM.

TBN.3

DIM.

8. TBN.

DIM.

TBA.

Dr.

PERC.

TAMB.

This musical score page contains 14 staves of music. The top 10 staves are grouped under a single vertical bar line, while the bottom 4 staves are grouped under another. The staves are labeled from top to bottom as follows: TPT.1, TPT.2, TPT.3, TPT.4, FLISC., FLISC., TRMP., TBN.1, TBN.2, TBN.3, 8. TBN., TBA., Dr., PERC., and TAMB. The music begins with a dynamic 'a' over the first three staves. The TPT.3 staff has a 'DIM.' instruction above it. The TPT.4 staff has another 'DIM.' instruction above it. The TRMP. staff has a 'p.' instruction above it. The TBN.1 staff has a 'DIM.' instruction above it. The TBN.2 staff has another 'DIM.' instruction above it. The TBN.3 staff has a 'DIM.' instruction above it. The 8. TBN. staff has a 'DIM.' instruction above it. The TBA. staff consists entirely of eighth-note rests. The Dr. staff shows a rhythmic pattern of eighth notes and sixteenth notes. The PERC. staff shows a rhythmic pattern of eighth notes and sixteenth notes. The TAMB. staff shows a rhythmic pattern of eighth notes and sixteenth notes.

26 **B**

This musical score page contains 14 staves of music for various instruments. The staves are labeled as follows:

- TPT.1
- TPT.2
- TPT.3
- TPT.4
- FLISC.
- FLISC.
- TRMP.
- TBN.1
- TBN.2
- TBN.3
- 3. TBN.
- TBA.
- DR.
- PERC.
- TAMBS.

The music is divided into measures by vertical bar lines. The first measure (measures 1-4) consists mostly of rests. From measure 5 onwards, the instruments begin to play. The TPT.2 staff features a 'VIBRATO' instruction over a series of eighth-note chords. The TPT.4 staff includes dynamic markings *p*, *mp*, and *mf*. The TRMP. staff has dynamic markings *p*, *mp*, and *mf*. The TBN.1 staff has dynamic markings *p*, *mp*, and *mp*. The TBN.2 staff has dynamic markings *p*, *mp*, and *mp*. The TBN.3 staff has dynamic markings *mp* and *mf*. The 3. TBN. staff is marked 'SOLO' and has dynamic markings *mf*, *mp*, and *mf*. The TBA. staff has dynamic markings *p* and *mf*. The DR. staff is marked '(SIDE)' and has dynamic markings *p*, *mp*, and *mf*. The PERC. staff has dynamic markings *p* and *mf*. The TAMBS. staff has dynamic markings *p* and *mf*.

33

TPT.1      TPT.2      TPT.3      TPT.4      FLISC.      FLISC.      TRMP.      TBZN.1      TBZN.2      TBZN.3      B. TBZN.      TBA.      DR.      PERC.      TAMBN.

This musical score page contains 15 staves, each representing a different instrument or section. The instruments listed from top to bottom are: TPT.1, TPT.2, TPT.3, TPT.4, FLISC., FLISC., TRMP., TBZN.1, TBZN.2, TBZN.3, B. TBZN., TBA., DR., PERC., and TAMBN. The page is numbered 33 at the top left. Measure lines are vertical lines separating the staves into measures. Dynamics such as *mf* (mezzo-forte), *f* (forte), and *CRES.* (crescendo) are indicated above certain notes or groups of notes. The notation includes various note heads (circles, crosses, etc.) and stems, with some stems pointing up and others down, indicating different pitch levels.

39 7

TPT.1

TPT.2

TPT.3 *CRES.*

TPT.4

FLISC.

FLISC.

TRMP.

TBN.1

TBN.2

TBN.3

8. TBN.

TBA.

DR.

PERC.

TAMB.

45

TPT.1

TPT.2

TPT.3

TPT.4

FLISC.

FLISC.

TRMP.

TBN.1

TBN.2

TBN.3

8. TBN.

TBA.

DR.

PERC.

TAMB.

9

51

D

TRUMPET SOLO

TPT.1

TPT.2

TPT.3

TPT.4

FLISC.

FLISC.

TRMP.

TBN.1

TBN.2

TBN.3

8. TBN.

TBA.

DR.

PERC.

TAMB.

This musical score page contains ten staves of music. The top six staves are for brass instruments: TPT.1, TPT.2, TPT.3, TPT.4, FLISC., and FLISC. (repeated). The bottom four staves are for woodwind instruments: TRMP., TBN.1, TBN.2, and TBN.3 (repeated). The last two staves are for percussion: DR. and PERC. The score begins with a series of rests followed by a section where TPT.1, TPT.2, and TPT.3 play eighth-note patterns. TPT.4 enters with a sixteenth-note pattern marked 'mp'. The section continues with eighth-note patterns from TRMP. and TBN.1, followed by eighth-note patterns from TBN.2 and TBN.3. The bassoon (TBN.1) has a dynamic marking 'mp' over its notes. The score concludes with a series of eighth-note patterns from DR. and PERC. The page number '51' is at the top left, and a rehearsal mark 'D' is centered above the staff. The title 'TRUMPET SOLO' is written above the staff, and the page number '9' is at the top right.

57

TPT.1

TPT.2

TPT.3

TPT.4

FLISC.

FLISC.

TRMP.

TBN.1

TBN.2

TBN.3

8. TBN.

TBA.

DR.

PERC.

TAMB.

E

c

F---

MUTE HARMON

MUTE HARMON

MUTE HARMON

E7(b9)

mp

63 D/G E8 C-- E7(b9) C--

TPT.1

TPT.2

TPT.3

TPT.4

FLISC.

FLISC.

TRMP.

TBN.1

TBN.2

TBN.3

8. TBN.

TBA.

DR.

PERC.

TAMB.

**F**

## TROMBONE SOLO

69

This musical score page contains ten staves of music. The top five staves represent the brass band: TPT.1, TPT.2, TPT.3 (marked mp), TPT.4, FLISC. (marked mp), FLISC., TRMP., TBN.1 (marked E7b9), TBN.2, TBN.3, 8. TBN. (marked mp), and TBA. The bottom five staves represent the orchestra: DR., PERC., and TAMBO. The score begins with a section for the brass band, featuring eighth-note patterns on TPT.3 and FLISC. (with dynamic mp). The section ends with a solo for the Trombone, indicated by the label "TROMBONE SOLO" above the staff. The Trombone's part includes a melodic line with eighth-note pairs and sixteenth-note figures. The section concludes with a harmonic change to E7b9, marked above the TBN.1 staff. The bottom half of the page shows the orchestra's parts: DR. playing eighth-note pairs, PERC. playing eighth-note patterns, and TAMBO. providing rhythmic support with eighth-note patterns.

TPT.1

TPT.2

TPT.3 *mp*

TPT.4

FLISC. *mp*

FLISC.

TRMP.

TBN.1 *E7b9*  
TROMBONE SOLO

TBN.2

TBN.3

8. TBN. *mp*

TBA.

DR.

PERC.

TAMB.

76

**G MUTE HARMON**

OPEN

MUTE HARMON

MUTE HARMON

MUTE HARMON

OPEN

mp

OPEN

C--

F---

F--/B8

C# G#

TPT.1

TPT.2

TPT.3

TPT.4

FLISC.

FLISC.

TRMP.

TBN.1

TBN.2

TBN.3

8. TBN.

TBA.

DR.

PERC.

TAMB.

H

82

TPT.1

TPT.2

TPT.3

TPT.4 *mp*

FLISC. *mp*

FLISC.

TRMP.

TBN.1 E 789

C---

TBN.2

TBN.3

8. TBN. *mp* OPEN

TBA.

DR. # R " R " R | ? R R ? | R " R " R | ? R R ? | HI HAT *p SUBITO*

PERC. # J J J J | J J J J | J J J J | J J J J | J J J J | *p SUBITO*

TAMB. # J J J J | ? J J J | J J J J | ? J J J | J J J J | *p SUBITO*

CON SORD. STRAIGHT  
*p SUBITO*

*p SUBITO*

*Solo OPEN*  
*p SUBITO p*

88

TPT.1

TPT.2

TPT.3

OPEN

TPT.4

FLISC.

FLISC.

TMP.

OPEN

TBN.1

CON SORD. STRAIGHT

TBN.2

TBN.3

8. TBN.

TBA.

Dr.

PERC.

TAMB.

This musical score page contains 13 staves. From top to bottom, the instruments are: TPT.1, TPT.2, TPT.3, TPT.4, FLISC., FLISC., TMP., TBN.1, TBN.2, TBN.3, 8. TBN., TBA., Dr., PERC., and TAMB. The tempo is marked as 88. The score includes several performance instructions: 'OPEN' appears above staves 3 and 7; 'CON SORD. STRAIGHT' appears above staves 4 and 5. The bassoon (B. TBN.) and tuba (TBA.) staves feature melodic lines with grace notes and slurs. The timpani (TAMB.) staff shows rhythmic patterns of eighth and sixteenth notes. The percussion (PERC.) staff includes a variety of symbols like dots, dashes, and vertical strokes. The drums (Dr.) staff consists of continuous eighth-note patterns. The woodwind staves (TPT.1-4) show various note heads and stems.

16

94

A musical score page showing ten staves of music. The top five staves are for brass instruments: TPT.1, TPT.2, TPT.3, TPT.4, and FLISC. The bottom five staves are for woodwind instruments: FLISC., TRMP., TBN.1, TBN.2, TBN.3, 8. TBN., and TBA. The last two staves at the bottom are for PERC. and TAM. The score is divided into measures by vertical bar lines. The first measure shows various rhythmic patterns. The second measure features 'SHAKE' markings above TPT.1, TPT.2, TPT.4, and FLISC. The third measure includes 'OPEN' markings above TPT.3 and TPT.4. The fourth measure has 'SHAKE' markings above TPT.1, TPT.2, TPT.4, and FLISC. The fifth measure features 'OPEN' markings above TBN.1 and TBN.2. The sixth measure has 'SHAKE' markings above TBN.3 and 8. TBN. The seventh measure shows 'BUILD' markings above TPT.1, TPT.2, TPT.4, and FLISC. The eighth measure features 'OPEN' markings above TBN.1 and TBN.2. The ninth measure has 'SHAKE' markings above TBN.3 and 8. TBN. The tenth measure shows 'BUILD' markings above TPT.1, TPT.2, TPT.4, and FLISC. The eleventh measure features 'OPEN' markings above TBN.1 and TBN.2. The twelfth measure has 'SHAKE' markings above TBN.3 and 8. TBN. The thirteenth measure shows 'BUILD' markings above TPT.1, TPT.2, TPT.4, and FLISC. The fourteenth measure features 'OPEN' markings above TBN.1 and TBN.2. The fifteenth measure has 'SHAKE' markings above TBN.3 and 8. TBN. The sixteenth measure shows 'BUILD' markings above TPT.1, TPT.2, TPT.4, and FLISC.

TPT.1

TPT.2

TPT.3

TPT.4

FLISC.

FLISC.

TRMP.

TBN.1

TBN.2

TBN.3

8. TBN.

TBA.

DR.

PERC.

TAMB.

100 ~

TPT.1 *CRES.*

TPT.2 *CRES.*

TPT.3 *OPEN*  
*CRES.*

TPT.4 *OPEN*  
*CRES.*

FLISC.

FLISC. *SHAKE*  
*CRES.*

TRMP. *OPEN CRES.*

TBN.1 *CRES.*

TBN.2 *CRES.*

TBN.3 *CRES.*

8. TBN. *CRES.*

TBA. *CRES.*

Dr. *CRES.* *Solo*

PERC. *CRES.*

TAMB. *CRES.*

106

Musical score page 18, system J, measure 106. The score includes parts for TPT.1, TPT.2, TPT.3, TPT.4, FLISC., FLISC., TRMP., TBN.1, TBN.2, TBN.3, 8. TBN., TBA., DR., PERC., and TAMBO.

Instrumental parts (from top to bottom):

- TPT.1: Treble clef, dynamic ff.
- TPT.2: Treble clef, dynamic ff.
- TPT.3: Treble clef, dynamic ff.
- TPT.4: Treble clef, dynamic ff.
- FLISC.: Bass clef.
- FLISC.: Bass clef, dynamic ff.
- TRMP.: Bass clef, dynamic ff.
- TBN.1: Bass clef, dynamic ff.
- TBN.2: Bass clef, dynamic ff.
- TBN.3: Bass clef, dynamic ff.
- 8. TBN.: Bass clef, dynamic ff.
- TBA.: Bass clef, dynamic ff.
- DR.: Bass clef, dynamic ff.
- PERC.: Bass clef, dynamic ff.
- TAMB.: Bass clef, dynamic ff.

Measure 106 consists of five measures. The first measure features eighth-note patterns in the brass and woodwind sections. The second measure contains sustained notes and sixteenth-note patterns. The third measure includes eighth-note patterns and sixteenth-note patterns. The fourth measure features eighth-note patterns and sixteenth-note patterns. The fifth measure concludes with eighth-note patterns and sixteenth-note patterns.

112 19

TPT.1

TPT.2

TPT.3

TPT.4

FLISC.

FLISC.

TRMP.

TBN.1

TBN.2

TBN.3

8. TBN.

TBA.

DR.

PERC.

TAMB.

117

TPT.1

TPT.2

TPT.3

TPT.4

FLISC.

FLISC.

TRMP.

TBN.1

TBN.2

TBN.3

8. TBN.

TBA.

DR.

PERC.

TAMB.

<img alt="A page of musical notation for a band or orchestra. The page is divided into four measures by vertical bar lines. The instrumentation includes TPT.1, TPT.2, TPT.3, TPT.4, FLISC., FLISC., TRMP., TBN.1, TBN.2, TBN.3, 8. TBN., TBA., DR., PERC., and TAMB. Measure 1: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 rests. Measures 2-3: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a '1/2 VALVE' instruction. Measures 4-5: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a '1/2 VALVE' instruction. Measures 6-7: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'GLISS.' instruction. Measures 8-9: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 10-11: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 12-13: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 14-15: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 16-17: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 18-19: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 20-21: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 22-23: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 24-25: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 26-27: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 28-29: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 30-31: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 32-33: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 34-35: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 36-37: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 38-39: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 40-41: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 42-43: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 44-45: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 46-47: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 48-49: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 50-51: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 52-53: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 54-55: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 56-57: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 58-59: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 60-61: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 62-63: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 64-65: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 66-67: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 68-69: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 70-71: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 72-73: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 74-75: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 76-77: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 78-79: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 80-81: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 82-83: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 84-85: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 86-87: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 88-89: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 90-91: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 92-93: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 94-95: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 96-97: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 98-99: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 100-101: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 102-103: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 104-105: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 106-107: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 108-109: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 110-111: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 112-113: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 114-115: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic. Measures 116-117: TPT.1, TPT.2, TPT.3 play eighth-note patterns. TPT.4 has a 'ff' dynamic.</p>

WHISTLE

ff